LUKAS, NACE, GUTIERREZ & SACHS, LLP

1650 TYSONS BOULEVARD, SUITE 1500 MCLEAN, VIRGINIA 22102 703 584 8678 • 703 584 8696 FAX

WWW.FCCLAW.COM

RUSSELL D. LUKAS
DAVID L. NAGE
THOMAS GUTIERREZ*
ELIZABETH R. SACHS*
DAVID A. LAFURIA
PAMELA L. GIST
TODD SLAMOWITZ*
TODD B. LANTOR*
STEVEN M. CHERNOFF*
KATHERINE PATSAS*

ALI KUZEHKANANI
LEILA REZANAVAZ

OF COUNSEL
GEORGE L. LYON, JR.
LEONARD S. KOLSKY*
JOHN CIMKO*
J. K. HAGE III*
JOHN J. MCAVOY*
HON. GERALD S. MCGOWAN*
TAMARA DAVIS BROWN*

CONSULTING ENGINEERS

*NOT ADMITTED IN VA
Writer's Direct Dial:
(202) 828-9470
tgutierrez@fcclaw.com

May 13, 2009

Via Electronic Filing

Marlene H. Dortch, Secretary Federal Communications Commission 445 12th Street, SW Washington, DC 20554

Re: Ex Parte Notice

WT Docket No. 05-265

Dear Ms. Dortch:

On May 6, Bob Martin, Linda Martin, and the undersigned, all representing PC Management ("PCM"), met with Nese Guendelsberg, Acting Chief, Spectrum & Competition Policy Division; Won Kim, Attorney Advisor; Jennifer Salhus, Attorney Advisor; and Christina Clearwater, Assistant Division chief, Spectrum & Competition Policy Division, and discussed matters in the enclosed handout.

Pursuant to 47 C.F.R. § 1.1206(b)(2), this notice is being submitted electronically in the above-referenced docket. In addition, one copy of this notice is being transmitted via e-mail to Christina Clearwater.

Thomas Gutlerrez

cc: Christina Clearwater

Enclosure



Providing and Enabling Wireless and Convergence Services

April 30, 2009

PC Management

- Founded 1990 in Fairfield, NJ to build and operate independent wireless carrier companies serving rural markets in the U.S.
- Structured as a holding company providing senior management, engineering, marketing, back-office and other corporate services to its affiliate carrier companies
- Robert Martin, founder and CEO; Linda Martin, founder and President
- Built, managed, operated and invested in numerous wireless companies
 - Most branded as Cellular One
 - Currently operate Keystone Wireless, LLC d/b/a Immix Wireless

Keystone Wireless, LLC

- Keystone Wireless LLC formed in Nov.
 2002 to acquire Conestoga Wireless from
 D & E Communications
 - Acquired all Assets- Transaction completed in January, 2003
- Re-branded as Immix Wireless June 2003
- Licensed Market Area ~1.0 M pops
 - Covers 10 counties (6500 sq miles) in central Pennsylvania between the metro areas of Philadelphia, Pittsburgh, Harrisburg, New York and Buffalo

5 licensed BTAs (basic trading areas)

BTA	BTA Name	Spectrum
BTA 360	Pottsville-Frackville	40 MH
BTA 370	Reading	25 MH
BTA 429	State College	40 MHz
BTA 437	Sunbury-Shamokin	40 MHz
BTA 475	Williamsport	40 MHz



Roaming History with AT&T

- PC Management entered roaming agreement w AT&T in 1992
- Latest AA.12 GSM Roaming Agreement with Cingular dated March 14, 2003
- Latest AA.12 GSM Roaming Agreement with AT&T Wireless dated January 31, 2003
- Amendment dated December 1, 2006
 - AT&T-Cingular merger
 - New language provided by AT&T-Cingular under which roaming provided to MVNO clients with the understanding that PCM provides services to MVNOs that roam on AT&T
 - Two year Term

Roaming Agreement with AT&T

- Dec, 2006- present: Roaming services are provided by both parties to each others' wholesale and retail subs with no issues
- August, 2008: PCM attempts to renew at the end of the first term
- August-December, 2008: after several calls and meetings, AT&T refuses to renew Roaming Agreement with existing terms
- December 30, 2008: AT&T sends PCM six month notice of termination effective June 30, 2009
- March, 2009: AT&T offers AA.12 that prohibits all MVNO subscribers and limits usage by any subscriber to under 5%
- Ongoing: PCM initiates several calls, letters and meetings with AT&T with negative response

Convergence (FMC) Subscribers Need Access to GSM Roaming

- Convergence MVNOs enable consumers to improve coverage and reduce their total telecom expense by taking advantage of their internet service
 - Leverages and strengthens campus, community and other publicprivate broadband networks and initiatives
 - As broadband access grows consumers will require FMC
 - Broadband provider (convergence MVNO) provides home or "fixed" service
 - PCM provides FMC technology and controls and directs all calls- first to WiFi or PCM's GSM network, then to roaming GSM networks
 - Convergence MVNO subscriber roams on AT&T only when no other
 GSM network available carrier of last resort